



आठविसकोट नगरपालिका
नगर कार्यपालिकाको कार्यालय
आठविसकोट, रुकुम (पश्चिम)
कर्णाली प्रदेश, नेपाल



सम्पर्क नं.

०८८५९४००५
९८६०८९०५७४

पत्र संख्या: २०८१/०८२ (खरिद इकाई)
चलानी नम्बर :

कोटेसन पेश गर्ने सम्बन्धी अत्यन्त जरूरी सूचना ।
(प्रथम पटक प्रकाशित मिति: २०८२/०२/२९ गते)

प्रस्तुत विषयमा यस नगरपालिकाको आ.व. २०८१/८२ को स्वीकृत वार्षिक कार्यक्रम अनुसार यस नगरपालिकामा गरिबी निवारणका लागि लघुउद्यम कार्यक्रम अन्तरगत संलग्न प्राविधिक विशिष्टिकरणका आधारमा देहायका मेसिन उपकरणहरू खरिद गर्नुपर्ने भएकोले यस नगरपालिकाको कार्यालयमा सुचीकृत संस्था/फर्म/सप्लायर्स/उत्पादक कम्पनीबाट सूचना प्रकाशन भएको मितिले ७ दिनभित्र तपसिलमा उल्लिखित ढाँचामा रितपूर्वक कोटेसन पेश गर्नु हुन अनुरोध छ ।

तपसिल

क्र.सं.	विवरण	इकाई	परिमाण	कैफियत
१.	Pulper machine	set	1	
२.	Sugarcane machine	set	1	
३.	Filtering unit	set	1	
4.	Batch coadng machine	set	1	
5	Capping machine	set	1	
6	Automatic aluminium foil	set	1	
7	Manual aluminium foil scaler	set	1	

(माथि उल्लिखित मेसिन उपकरणहरूको विशिष्टिकरण यसै सूचनासँग संलग्न गरिएको छ । साथै रीत नपुन्याइएका तथा समयसिमा नाघेर आएका कोटेसन उपर कुनै पनि कारवाही हुने छैन ।)

राजेश गौतम

नि. प्रमुख प्रशासकीय अधिकृत

राजेश गौतम
नि. प्रमुख प्रशासकीय अधिकृत



" समृद्ध गाउँ शहरको रहर: स्वस्थ, सफा, सुशासनयुक्त, समन्यायीक र समाजवाद उन्मुख आठविसकोट नगर "

E-mail: aathbiskotmun073@gmail.com

ito.aathbiskotmun@gmail.com

Technical Specifications

S.N.	Items	Descriptions	Bidder's offered specifications
1	Pulper Machine	A durable, efficient, stainless steel body machine good for extracting pulp from fruits by removing seeds and skins while preserving the natural texture and flavor	Make: Model: Mfg. year: Country of Origin:
i.	Capacity	Minimum 150 kg/hr (fruits like mango, papaya, apple, pear, strawberry, kiwi etc.)	
ii.	Motor	Single phase, 1 to 2 hp, copper winding	
iii.	Drive Type	Belt-driven / chain driven with safety cover	
iv.	Material	SS 304 (Food grade) for contact parts; MS frame with powder coating	
v.	Method	Automatic peeling, pulping, and sieving	
vi.	Sieve Mesh	Replaceable stainless-steel mesh.	
vii.	Discharge System	SS pulp outlet chute with slope design to avoid clogging	
viii.	Features	SS feeding hopper, motor overload protector, on-off switch.	
ix.	Accessories	Hopper with splash guard	
2	Sugarcane juice extraction machine	A electric driven sugarcane juice extracting machine having body and operating parts of stainless steel for durability and hygiene.	Make: Model: Mfg. year: Country of Origin:
i.	Capacity	Approx. 150 – 300 kg/hr	
ii.	Material	SS body for durability and hygiene	
iii.	Rollers	Heavy duty SS rollers (food grade)	
iv.	Motor	Single phase, 1 to 2 hp, copper winding	
v.	Filtration	Built-in mesh filter for pulp separation	
vi.	Feeding	Manual feeding chute	
vii.	Features & accessories	Finger guard, on/off switch with MCB, quick-release knob for roller cleaning, juice outlet chute emergency stop button	
viii.	Power supply	Single phase, 220V AC, 50 Hz	
3	Filtering Unit	A fine multi-layer mesh filters to remove solid particles, fibers and impurities to ensure a smooth, high-quality juice while preserving its natural texture and nutrients.	Make: Model: Mfg. year: Country of Origin:
i.	Filter type	SS 304 (food grade) mesh with 2-stage filtration (primary + fine)	



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Technical Specifications

S.N.	Items	Descriptions	Bidder's offered specifications
ii.	Capacity	Minimum 150 kg/hr to match with the pulper capacity	
iii.	Type	Rotary drum / in-line vibrating	
iv.	Method	Mechanical sieving through rotary action / vibratory	
4	Batch coding machine	A handheld inkjet batch coding printer device for labelling information about the product.	Make: Model: Mfg. year: Country of Origin:
i.	Print	Thermal Inkjet printer, print height: up to approx. 12mm Contents: Date, batch no., time, name etc.	
ii.	Display	Color Touchscreen Display	
iii.	Resolution	Up to 600 DPI	
iv.	Ink type	Quick dry solvent ink/ water-based ink	
v.	Supported surfaces	Cartons, plastic, glass, laminates, paper etc.	
vi.	Connectivity & storage	USB, wifi (optional), SD card slot for data transfer. Internal memory for storing templates and data sets	
vii.	Input method	Stylus or finger touch	
viii.	Power supply	Rechargeable battery (approx. 4-6 hrs. usage)	
ix.	Features & accessories	Stylus, charger, USB cable. Counter, adjustable font size etc.	
5	Capping machine	A semi-automatic machine that securely seal bottles with cap ensuring product integrity and preventing leaks.	Make: Model: Mfg. year: Country of Origin:
i.	Type	Semi-automatic bottle capping machine	
ii.	Mechanism	Motorized sealing system with a pressure-controlled	
iii.	Control panel	Control box with power switches	
iv.	Power supply	Single phase, 220V, 50 Hz	
v.	Output	Capping minimum 60 bottles/min	
vi.	Material	SS vertical guidepost, screw type adjuster, sturdy metal base, adjustable guides to position bottle accurately	
vii.	Body	MS / SS combination	
viii.	Capping	Screw type capping function	



Technical Specifications

S.N.	Items	Descriptions	Bidder's offered specifications
6	Automatic Aluminium Foil Sealer Machine	A automatic induction sealing technology to bond aluminium foil to bottle openings, ensuring leak-proof, tamper-evident, and extended shelf-life packaging.	Make: Model: Mfg. year: Country of Origin:
i.	Operation	Automatic working, electromagnetic induction heating to seal aluminium foil onto containers	
ii.	Capacity	60 bottles/min	
iii.	Material	SS/MS frame with sturdy base plate	
iv.	Control unit	Control box with power switches and adjustment dial, indicator lights, LED display	
v.	Power	Single phase, 220V, 50 Hz	
vi.	Features	Compatible with plastic, glass and metal jars	
7	Manual aluminium foil sealer machine	A manual induction sealing technology to bond aluminium foil to bottle openings, ensuring leak-proof, tamper-evident, and extended shelf-life packaging.	Make: Model: Mfg. year: Country of Origin:
i.	Operation	Hand-operated, Press-type heat induction to seal aluminium foil onto containers	
ii.	Capacity	40 bottles/min	
iii.	Material	SS/MS with coated handle (heat-resistant); metal frame with sturdy base plate	
iv.	Control unit	Control box with power switches and adjustment dial.	
v.	Power	Single phase, 220V, 50 Hz	
vi.	Features	Compatible with plastic, glass and metal jars	
8.	Installation	The supplier shall also be responsible for completing the installation work.	
9.	Warranty	Minimum 1 year warranty after acceptance.	
10.	Instructions & Manuals	One copy of owner's manual and instruction written in English / Nepali	
11.	Delivery	Items must be delivered to the site/yard as per instruction of the Purchaser.	

Bidder's Name:

Bidder's Signature:



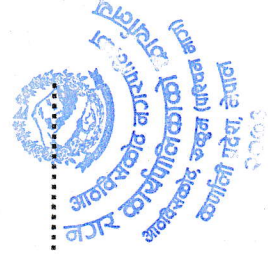
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Bill of Quantities

Items	Descriptions	Unit	Qty.	Rate (NRs.)	Amount (NRs.)
Pulper Machine	Automatic peeling, pulping, & sieving, capacity: min. 150 kg/hr, single phase, motor 1 to 2 hp, belt/chain driven. Other details as per technical specification.	Set	1		
Sugarcane Juice extraction machine	Capacity: approx. 150 – 300 kg/hr, SS heavy duty rollers, single phase, 1 to 2 hp motor. Other details as per technical specification.	Set	1		
Filtering unit	Capacity: min. 150 kg/hr, rotary drum/in-line vibrating type. Other details as per technical specification.	Set	1		
Batch coding machine	Handheld inkjet batch coding printer device, color touchscreen display, stylus. Other details as per technical specification.	Set	1		
Capping machine	Semi-automatic, capacity: 60 bottles/min, screw type capping. Other details as per technical specification.	Set	1		
Automatic aluminium foil sealer machine	Automatic induction sealing, capacity: 60 bottles/min. Other details as per technical specification.	Set	1		
Manual automatic foil sealer machine	Manual induction sealing, capacity: 40 bottles/min. Other details as per technical specification.	Set	1		
Amount in words:		Sub-Total (NRs.)			
		VAT (NRs.)			
		Grand-Total (NRs.)			

Bidder's Name:

Bidder's Authorized Signature & Stamp:



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